



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 1996

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### MINNESOTA, Northeast

MNZ033>038

Southern Cass - Crow Wing - Northern Aitkin - Southern Aitkin - Southern St. Louis / Carlton - Pine

24 0500CST

0

0

Heavy Snow

25 0900CST

An intense early spring storm moved from the central plains toward Lake Superior, spreading heavy snow across parts of northeast Minnesota. Amounts of 6 to 8 inches were common from the Brainerd area, east to the Wisconsin border and north to Duluth.

### WISCONSIN, Northwest

WIZ001>004-006>009

Douglas - Bayfield - Ashland - Iron - Burnett - Washburn - Sawyer - Price

23 1600CST

0

0

Heavy Snow

25 1030CST

An intense early spring storm moved from the central plains toward Lake Superior, spreading heavy snow across northwest Wisconsin. Amounts of a foot to a foot and a half were common from Wascott and Spooner east to Saxon, Glidden, and Phillips. From 6 to 12 inches fell closer to Lake Superior, from Foxboro to Bayfield. The greatest amount reported was 21 inches at Hurley. During the evening of the 24th, Shell Lake received 5 inches of snow in one hour. Strong, gusty winds also caused many roads to drift shut.